

CDFG CRMEP 09/01/09 Draft Qualitative Monitoring Code List

ABA	Artificial barrier	DWR	Dept of Water Resources	NON	None	SLF	Silt fence
ACQ	Habitat/land acquisition	EAS	Conservation Easement	NRG	Non-road gullying	SLT	Slotted
AFD	Armored fill - dry	EFL	Earthflows and large, slow moving landslides	NRL	Non-road (hillslope) debris landslides	SMP	Slump
AFW	Armored fill - wet					SND	Sand
AGG	Aggradation	ELC	Electric	NRP	No resting pool	SQR	Square
ALN	Alignment	EMG	Emergent groundwater	NTG	Not to grade	SOP	Soil pedestals
ANC	Anchoring/anchored placement	ENH	Enhancement	NTM	Native mulching	SPN	Spanning
ANG	Multiple angles	EOC	Emergency overflow culvert (pipe)	NTR	Native rock	SPS	Suspended segments
APP	Approach	ERO	Erosion	NTS	Native species	STA	Stable angle
ARM	Armoring	EXC	Excavated/excavation	NUM	Nutrient movement	STB	Stability
ARZ	Arizona Crossing	EXH	Exhumed/unburied	NUT	Nutrients	STG	Stream gauge
BAC	Bottomless arch culvert	FAB	Fabric	OBE	Outboard edge	STK	Staked
BAR	Bare area devoid of vegetation	FIL	Fill material	OFR	Off-site rock	STM	Straw mulching
		FJH	Fish jump height	OTH	Other	STR	Stranding
BBB	Buried by bedload	FLA	Flared	OTL	Outlet	STT	Straight/straightening
BED	Bedrock	FLD	On floodplain	OUT	Outslope		
BFC	Bankfull channel	FLO	Flow obstructions	OVF	Overland flow	SUB	Substrate
BIO	Bioengineering (live vegetation)	FLS	Floating segments	OVS	Oversteepened	SWA	Stranded out of water (vertically)
		FLT	Flatwater or flat Surface	OVT	Overtopped	SWD	Small woody Debris
BNK	Bank	FPD	Floodplain deposition	PAR	Partial barrier or recontour		
BOL	Boulder	FRM	Farming	PAV	Paved	TCU	Through cut
BRD	Channel braiding	FSL	Fill slope	PCA	Poor channel alignment	TEM	Temporal barrier or seasonal exclusion
BRI	Bridge	FUL	Full recontour	PIP	Piping		
BRM	Berm	GRA	Grasses	PLA	Plastic	TIE	Tied
BRN	Burn/burning	GRC	Grade control	PLG	Plugged	TMB	Timber
BRW	Barbed wire	GRN	Green	PLN	Planting	TMP	Temperature
BUB	Bubble curtain	GRV	Gravel	PPT	Poor profile transition	TNC	Tension crack
BUR	Buried or "keyed in"	GRY	Gray	POO	Pool	TOG	To grade
CAN	Canal	GRZ	Grazing/Grazing Animal	PRL	Parallel to bank/floodplain	TOT	Total barrier
CBL	Cabled	GUL	Gully			TRE	Tree
CCV	Concave	HAN	Hand Crew	PRM	Perched material	TRW	Time release water packs
CDP	Critical dip	HDC	Headcut	PRP	Perpendicular to bank/floodplain		
CGA	Culvert gravel absent	HIG	High			TUR	Turbidity
CGR	Controlled grazing	HRB	Herbaceous	RBT	Rainbow Trout	UAF	Unarmored fill Crossing
CHB	Channel bed	HTW	High tensile wire	RBK	Right bank	UBE	Undercutting by Excavation
CHI	Chinook Salmon	HUM	Humboldt Crossing	RCP	Road construction practices	UCB	Undercut banks as habitat
CHL	Chain link	HYD	Hydrologic processes			UCR	Under crossing
CHN	Channel/channel bed	IBE	Inboard edge	RDS	Roads/Road surface	UCT	Undercut toe
CHS	Chiseled	IMS	Impassable structures	REB	Rebar	UEF	Unexcavated fill
CNR	Concentrated runoff	INC	Incision	RED	Red	UNA	Unanchored placement
COB	Cobble	INL	Inlet	REP	Repair	UND	Undercut/Undermined
COH	Coho Salmon	INS	Inslope	RIF	Riffle		
COM	Compacting	INT	Interception	RIL	Rilling	UNS	Undersized
CON	Concrete	IRS	Irrigation system	RIP	Ripping	UPL	Upland
COR	Corrosion	IST	Instability/unstable	RLD	Rolling dips	UPS	Upstream
CPB	Complete barrier	JUV	Juvenile	RMP	DFG Riparian Area Management Plan	USG	Unstable soils/geology
CRD	Cross road drains	LAN	Landing failures			VEG	Vegetation
CRF	Cable/rebar failure	LBK	Left bank	ROC	Rock	VOI	Void
CRL	Controlled release	LDA	Large debris accumulation	RPR	Riparian recruitment	WEL	Wetted edge left
CRN	Crowned	LDS	Landslide	RRG	Other road-related Gullying	WER	Wetted edge right
CRS	Crushed	LEA	Habitat/land lease			WDG	Wedged
CSP	Chemical spray	LNG	Length			WGW	Wingwalls
CTT	Cutthroat Trout	LOW	Low	RTW	Root wads	WID	Width/Widening
CUL	Culvert	LWD	Large woody debris	SBE	Streambank erosion	WIN	Within
CUT	Cut bank	MAC	Machine/heavy Equipment	SBL	Streambank landslides	WOO	Wood, wooden
CVX	Convex			SBM	Substrate movement	WSH	Washout
DBB	Debris barrier	MAT	Materials failure	SCR	Scar or scarp	WTB	Water bars
DBF	Debris flow/torrent	MDC	Mid-channel	SCU	Side cutting	WTD	Water depth
DBR	Debris	MEC	Mechanical failure	SCW	Stream crossing washouts (gullies)	WTR	Water
DEC	Decommissioning	MED	Medium			WTV	Water velocity
DFG	CA Dept. of Fish & Game	MIG	Lateral migration	SDC	Side-channel		
DIT	Ditch	MIT	Mitered culvert inlet	SDS	Side slope or slope		
DIV	Diversion of flow	MNT	Maintenance	SEE	Seeding		
DNS	Downstream	MOD	Moderate	SET	Settling basins		
DOX	Dissolved oxygen	MTL	Metal	SFE	Surface erosion		
DPD	Diversion prevention ditch	MUL	Multiple angles	SHF	Shifting		
		NAR	Narrowing	SHR	Shrub		
DRC	Ditch relief culvert	NAT	Natural causes	SHT	Steelhead Trout		
DRT	Dirt	NBA	Natural barrier	SIN	Sinuosity		
DRY	Dry channel	NCA	Natural channel adjustment	SIZ	Size		
DSP	Downspouts			SLA	Slope angle		
DVP	Diversion potential	NNS	Non-native species	SLC	Silt/clay		